	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	BRS	L1	28	nadp adj malic	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/06/12 10:59	
2	BRS	L2	22	l1 and plant	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/06/12 10:59	
3	BRS	L3	21	l2 and (transgenic or transgene or transform or transformed)	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/06/12 10:59	

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	X		US 20060095981 A1	20060504	37	Method for producing plants with suppressed photorespiration and improved c02 fixation	800/278
2	X		US 20060053510 A1	20060309	92	Transgenic plants incorporating traits of Zostera marina	800/279
3	X		US 20050257294 A1	20051117	11	Generation of plants with improved drought tolerance	800/289
4	X		US 20050227917 A1	20051013	407	Gene products differentially expressed in cancerous cells and their methods of use II	514/12
5	X		US 20050048523 A1	20050303	30	Nucleic acid molecules encoding multiple start codons and histidine tags	435/6
6	X		US 20040197915 A1	20041007	21	C3 plants expressing photosynthetic enzyme of C4 plants	435/468
7	X		US 20040116682 A1	20040617	196	Nucleic acid molecules and other molecules associated with the carbon assimilation pathway	536/23.2
8	X		US 20040086913 A1	20040506	179	Human genes and gene expression products XVI	435/6
9	X		US 20040078839 A1	20040422	13	Methods for modulating water-use efficiency or productivity in a plant	800/278
10	X		US 20030092001 A1	20030515	22	Nucleic acid molecules encoding multiple start codons and histidine tags	435/6

	Inventor
1	Hain; Rudiger et al.
2	Alberte; Randall S. et al.
3	Van Winkle, Jill et al.
4	Williams, Lewis T. et al.
5	Schnable, Patrick S. et al.
6	Matsuoka, Makoto et al.
7	Cheikh, Nordine et al.
8	Williams, Lewis T. et al.
9	Tarczynski, Mitchell C. et al.
10	Schnable, Patrick S. et al.

	U	1	Document ID	Issue Date	Pages	Title	Current OR
11	X		US 20020059663 A1	20020516	40	Expressed sequences of arabidopsis thaliana	800/298
12	X		US 20020016980 A1	20020207	58	Transgenic plants incorporating traits of zostera marina	800/289
13	X		US 20010051335 A1	20011213	201	POLYNUCLEOTIDES AND POLYPEPTIDES DERIVED FROM CORN TASSEL	435/6
14	X		US 7056672 B2	20060606	30	Method of identifying an open reading frame using a nucleic acid molecule encoding multiple start codons and histidine tags	435/6
15	X		US 6841718 B2	20050111	56	Transgenic plants incorporating traits of Zostera marina	800/279
16	X		US 6831217 B1	20041214	18	C3 plants expressing photosynthetic enzyme of C4 plants	800/320.2
17	X		US 6709863 B2	20040323	30	Nucleic acid molecules encoding multiple start codons and histidine tags	435/325
18	X		US 6653535 B1	20031125	16	Methods for modulating water-use efficiency or productivity in a plant by transforming with a DNA encoding a NAPD-malic enzyme operably linked to a guard cell or an epidermal cell promoter	800/320.1

	Inventor
11	Gorlach, Jorn et al.
12	Alberte, Randall S. et al.
13	LALGUDI, RAGHUNATH V. et al.
14	Schnable; Patrick S. et al.
15	Alberte; Randall S. et al.
16	Matsuoka; Makoto et al.
17	Schnable; Patrick S. et al.
18	Tarczynski; Michell C. et al.

	U	1	Document ID	Issue Date	Pages	Title	Current OR
19	X		US 6476212 B1	20021105	391	Polynucleotides and polypeptides derived from corn ear	536/23.6
20	X		US 6428961 B1	20020806	17	Nucleic acid molecules encoding histidine tags in three reading frames	435/6
21	X		US 6211431 B1	20010403	73	Plant transcription regulators from circovirus	800/278

	Inventor
19	Lalgudi; Raghunath V. et al.
20	Schnable; Patrick S. et al.
21	Boevink; Petra Christina et al.

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     (FILE 'HOME' ENTERED AT 10:56:18 ON 12 JUN 2006)

     FILE 'AGRICOLA, BIOSIS, CAPLUS, EMBASE' ENTERED AT 10:56:24 ON 12 JUN 2006
L1          1369 S NADP (A) MALIC
L2          1002 S L1 AND PLANT
L3            63 S L2 AND (TRANSGENIC OR TRANSGENE OR TRANSFORM OR TRANSFORMED)
L4            37 DUP REM L3 (26 DUPLICATES REMOVED)

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